

dedication to the 4-H youth of Madison County.

Mr. Speaker, Ted's efforts embody the Iowa spirit and I am honored to represent him in the United States Congress. I ask that all of my colleagues in the United States House of Representatives join me in congratulating Ted for his achievements and wish him nothing but continued success.

RECOGNIZING H.D. WOODSON
ACADEMY OF ENGINEERING
HIGH SCHOOL'S COMMITMENT TO
STEM EDUCATION

HON. EDDIE BERNICE JOHNSON

OF TEXAS

IN THE HOUSE OF REPRESENTATIVES

Thursday, September 22, 2016

Ms. EDDIE BERNICE JOHNSON of Texas. Mr. Speaker, today I rise to congratulate the students, parents, and faculty of H.D. Woodson Academy of Engineering High School for their commitment to science, technology, engineering, and mathematics enrichment, and for participating in my annual Science and Technology Braintrust.

The teachers at H.D. Woodson Academy of Engineering are committed to ensuring that our country's youth is exposed to a STEM curriculum, which is paramount to the future of our country. A prevalent theme amongst successful STEM professionals is the curiosity and drive instilled by their teachers at a young age. We must continue to invest in schools that highlight a STEM education, so that all students will have an opportunity to one day be an astrophysicist, doctor, engineer, or a geologist.

Mr. Speaker, H.D. Woodson Academy of Engineering is a true advocate of STEM education and deserves recognition for its work. With great pride I can say that because of this school's commitment to STEM education, our country's youth is gaining the skills needed to compete in a rapidly globalizing world.

PHYLLIS SCHLAFLY

HON. GARY J. PALMER

OF ALABAMA

IN THE HOUSE OF REPRESENTATIVES

Thursday, September 22, 2016

Mr. PALMER. Mr. Speaker, with the passing of Phyllis Schlafly America lost one of its greatest women leaders. I first met Phyllis around 1990 shortly after I began work with the Alabama Family Alliance, which later became the Alabama Policy Institute. I was tremendously impressed with her intellect and clarity on American culture and politics.

She ranks with William F. Buckley as one of the intellectual giants who helped launch the modern conservative movement. Phyllis had the clarity of thought and the communication skills of Reagan that gave her the ability to connect with women and men from all walks of life. In many respects, she was America's version of Margaret Thatcher. Her self-published book, "A Choice, Not An Echo," had an enormous impact on the 1964 Republican Convention that resulted in Barry Goldwater winning the party's nomination for president. That book eventually sold over 3 million cop-

ies and launched her nationally as one of the most influential conservatives in American history. Mrs. Schlafly was a prolific writer with 18 more books, as well as a gifted speaker.

In 1972 Phyllis founded Eagle Forum and successfully led the effort to prevent the ratification of the so-called Equal Rights Amendment. The Ladies Home Journal ranked her among the 100 most influential women of the 20th Century. Frankly, she should be ranked among the 100 most influential leaders of the 20th Century regardless of gender. I am proud to have had the opportunity to know her and work with her and her colleagues at Eagle Forum. Phyllis Schlafly lived by her faith and values to the very end and left a great legacy as an American leader for all Americans.

TRIBUTE TO SANDRA AND GLEN
STOVER

HON. DAVID YOUNG

OF IOWA

IN THE HOUSE OF REPRESENTATIVES

Thursday, September 22, 2016

Mr. YOUNG of Iowa. Mr. Speaker, I rise today to recognize and congratulate Sandra and Glen Stover of Council Bluffs, Iowa, on the very special occasion of their 50th wedding anniversary. They were married on July 30, 1966 in Terre Haute, Indiana.

Sandra and Glen's lifelong commitment to each other, their children, grandchildren, and great-granddaughter truly embodies Iowa values. As they reflect on their 50th anniversary, may their commitment grow even stronger as they continue to love, cherish, and honor one another for years to come.

Mr. Speaker, I commend this great couple on their 50th year together and I wish them many more. I ask that my colleagues in the United States House of Representatives join me in congratulating them on this momentous occasion.

RECOGNIZING JEFFERSON ACADEMY'S
COMMITMENT TO STEM
EDUCATION

HON. EDDIE BERNICE JOHNSON

OF TEXAS

IN THE HOUSE OF REPRESENTATIVES

Thursday, September 22, 2016

Ms. EDDIE BERNICE JOHNSON of Texas. Mr. Speaker, today I rise to congratulate the students, parents, and faculty of Jefferson Academy for their commitment to science, technology, engineering, and mathematics enrichment, and for participating in my annual Science and Technology Braintrust.

The teachers at Jefferson Academy are committed to ensuring that our country's youth is exposed to a STEM curriculum, which is paramount to the future of our country. A prevalent theme amongst successful STEM professionals is the curiosity and drive instilled by their teachers at a young age. We must continue to invest in schools that highlight a STEM education, so that all students will have an opportunity to one day be an astrophysicist, doctor, engineer, or a geologist.

Mr. Speaker, Jefferson Academy is a true advocate of STEM education and deserves recognition for its work. With great pride I can

say that because of this school's commitment to STEM education, our country's youth is gaining the skills needed to compete in a rapidly globalizing world.

CONGRATULATIONS TO LIEUTENANT
COLONEL ROCKO RODRIGUEZ

HON. JOE WILSON

OF SOUTH CAROLINA

IN THE HOUSE OF REPRESENTATIVES

Thursday, September 22, 2016

Mr. WILSON of South Carolina. Mr. Speaker, on September 13, 2016, Air Force Major Rocko Rodriguez was promoted to the rank of Lieutenant Colonel. I was then grateful to participate in his promotion ceremony on September 23rd.

Rocko has been serving in my office as an In-Resident Intermediate Development Education Student attending the Air Force Legislation Liaison Fellowship Program.

Rocko was commissioned in 2001 through the Officer Training School at Maxwell Air Force Base, Alabama. He distinguished himself early as a leader, holding various positions in special operations, space operations, and cyber operations. Rocko has also honorably served in Operations Iraqi and Enduring Freedom and Southern Watch and Deny Flight.

This year, Rocko will receive his Masters of Science degree from Georgetown University Government Affairs Institute. When he finishes in my office he will transition to work at the U.S. Cyber Command Legislative Affairs Branch.

I would also like to offer best wishes to his wife, Sarah, and daughters Kaitlyn and Natalie and sons Troy and Timothy with his father Michael Rodriguez and mother-in-law Susan Burke, because behind every man and woman in uniform is a dedicated family.

In conclusion, God Bless Our Troops and may the President by his actions never forget September 11th in the Global War on Terrorism.

TRIBUTE TO PAT AND RICHARD
PERKINS

HON. DAVID YOUNG

OF IOWA

IN THE HOUSE OF REPRESENTATIVES

Thursday, September 22, 2016

Mr. YOUNG of Iowa. Mr. Speaker, I rise today to recognize and congratulate Pat and Richard Perkins of Shenandoah, Iowa, on the very special occasion of their 50th wedding anniversary. They were married on August 6, 1966.

Pat and Richard's lifelong commitment to each other and their family truly embodies Iowa values. As they reflect on their 50th anniversary, may their commitment grow even stronger as they continue to love, cherish, and honor one another for years to come.

Mr. Speaker, I commend this great couple on their 50th year together and I wish them many more. I ask that my colleagues in the United States House of Representatives join me in congratulating them on this momentous occasion.

RECOGNIZING MCKINLEY TECHNOLOGY HIGH SCHOOL'S COMMITMENT TO STEM EDUCATION

HON. EDDIE BERNICE JOHNSON

OF TEXAS

IN THE HOUSE OF REPRESENTATIVES

Thursday, September 22, 2016

Ms. EDDIE BERNICE JOHNSON of Texas. Mr. Speaker, today I rise to congratulate the students, parents, and faculty of McKinley Technology High School for their commitment to science, technology, engineering, and mathematics enrichment, and for participating in my annual Science and Technology Braintrust.

The teachers at McKinley Technology High School are committed to ensuring that our country's youth is exposed to a STEM curriculum, which is paramount to the future of our country. A prevalent theme amongst successful STEM professionals is the curiosity and drive instilled by their teachers at a young age. We must continue to invest in schools that highlight a STEM education, so that all students will have an opportunity to one day be an astrophysicist, doctor, engineer, or a geologist.

Mr. Speaker, McKinley Technology High School is a true advocate of STEM education and deserves recognition for its work. With great pride I can say that because of this school's commitment to STEM education, our country's youth is gaining the skills needed to compete in a rapidly globalizing world.

ON H.R. 5719

HON. CHRIS VAN HOLLEN

OF MARYLAND

IN THE HOUSE OF REPRESENTATIVES

Thursday, September 22, 2016

Mr. VAN HOLLEN. Mr. Speaker, today, the House voted on another unpaid-for tax cut by approving H.R. 5719, which would increase the deficit by more than \$1 billion. I believe the bill's purpose has merit. It can encourage companies to share more profits with their employees and help create more new businesses. If we could vote on the fully-offset Senate version, it would certainly have my support. But I opposed this bill because Republicans have our priorities backwards. While Republicans refuse to provide aid to national emergencies—like helping stop the spread of the Zika virus, or providing funds for the people of Flint, Michigan—unless every dollar is offset by cuts in other parts of the budget, we continue to vote on more billion-dollar tax cuts without offsetting a single penny.

TRIBUTE TO ELOISE AND HAROLD DINSMORE

HON. DAVID YOUNG

OF IOWA

IN THE HOUSE OF REPRESENTATIVES

Thursday, September 22, 2016

Mr. YOUNG of Iowa. Mr. Speaker, I rise today to recognize and congratulate Eloise and Harold Dinsmore of Farragut, Iowa, on the very special occasion of their 60th wedding anniversary. They were married on August 3, 1956.

Eloise and Harold's lifelong commitment to each other and their family truly embodies Iowa values. As they reflect on their 60th anniversary, may their commitment grow even stronger as they continue to love, cherish, and honor one another for many years to come.

Mr. Speaker, I commend this great couple on their 60th year together and I wish them many more. I ask that my colleagues in the United States House of Representatives join me in congratulating them on this momentous occasion.

"VAN JONES: HOW TPP THREATENS OUR PROGRESS ON CLIMATE CHANGE" ON 14 SEPTEMBER 2016

HON. BARBARA LEE

OF CALIFORNIA

IN THE HOUSE OF REPRESENTATIVES

Thursday, September 22, 2016

Ms. LEE. Mr. Speaker, I include in the RECORD the following op-ed.

In the past month, wildfires forced tens of thousands of people across California to evacuate their homes. Over the same period, historic floods in Louisiana destroyed or damaged more than 60,000 homes, uprooting families and ruining lives.

Whether fire or water, we know that human-induced climate change is making natural disasters more frequent and more intense.

So why are some in Washington pushing hard for a policy that would make climate change considerably worse?

This fall, Congress is likely to vote on the Trans-Pacific Partnership—an agreement among 12 nations along the Pacific Rim. While billed as a "free trade" deal, most of the TPP is actually about creating new rights for multinational corporations, including the big polluters most responsible for the climate emergency.

Under the TPP, the biggest global firms—including many responsible for offshore drilling and fracking—would be able to sue American taxpayers over laws and regulations that are meant to protect public health and the environment. Rather than suing in regular courts, these corporations would, through the TPP, be able to sue before unaccountable arbitration panels—each panel made up of three corporate lawyers—who could award unlimited cash compensation. Similar rules in other trade deals have already made possible nearly 700 such lawsuits—including efforts to challenge the U.S. rejection of the Keystone XL pipeline and a moratorium on fracking in Quebec.

What does this mean for California?

TPP would allow multinational corporations that own gas-fired power plants from Alameda County to San Diego County to threaten state restrictions on carbon emissions—including some of the new world-leading standards recently passed in Sacramento. The deal would also vastly increase the number of fracking firms and offshore drilling companies that could challenge our protections.

But it's not about just dirtier air and water or more susceptibility to climate risks. It's also about jobs.

Because TPP would threaten a successful California rebate program for green technologies that are made in-state, the deal could result in the elimination of good-paying green jobs in fields like solar and wind manufacturing and energy efficiency. Green jobs employ all kinds of people—truck driv-

ers, welders, secretaries, scientists—all across the state. These jobs can pull people out of poverty while protecting the planet.

Given that California has lost an estimated 413,000 manufacturing jobs since America entered NAFTA and the World Trade Organization, we can't afford to pass a new trade deal and again undermine people's livelihoods.

But there's good news. Labor, environmental and social justice leaders now oppose the TPP, as do both major presidential nominees, House Democratic Leader Nancy Pelosi, and Senate Democratic Leader Harry Reid.

Still, some in Washington are scheming to pass the TPP during Congress's "lame duck" session after the election. While most members of California's Congressional delegation firmly oppose the deal, some remain on the fence.

As the consequences of climate change get clearer, the case against the TPP gets stronger.

RECOGNIZING CENTRAL CITY PUBLIC CHARTER SCHOOL, BRIGHTWOOD CAMPUS'S COMMITMENT TO STEM EDUCATION

HON. EDDIE BERNICE JOHNSON

OF TEXAS

IN THE HOUSE OF REPRESENTATIVES

Thursday, September 22, 2016

Ms. EDDIE BERNICE JOHNSON of Texas. Mr. Speaker, today I rise to congratulate the students, parents, and faculty of Central City Public Charter School, Brightwood Campus for their commitment to science, technology, engineering, and mathematics enrichment, and for participating in my annual Science and Technology Braintrust.

The teachers at Central City Public Charter School, Brightwood Campus are committed to ensuring that our country's youth is exposed to a STEM curriculum, which is paramount to the future of our country. A prevalent theme amongst successful STEM professionals is the curiosity and drive instilled by their teachers at a young age. We must continue to invest in schools that highlight a STEM education, so that all students will have an opportunity to one day be an astrophysicist, doctor, engineer, or a geologist.

Mr. Speaker, Central City Public Charter School, Brightwood Campus is a true advocate of STEM education and deserves recognition for its work. With great pride I can say that because of this school's commitment to STEM education, our country's youth is gaining the skills needed to compete in a rapidly globalizing world.

TRIBUTE TO JAN AND JOHN HUSMANN

HON. DAVID YOUNG

OF IOWA

IN THE HOUSE OF REPRESENTATIVES

Thursday, September 22, 2016

Mr. YOUNG of Iowa. Mr. Speaker, I rise today to recognize and congratulate Jan and John Husmann of Council Bluffs, Iowa, on the very special occasion of their 50th wedding anniversary on July 30, 2016.

Jan and John's lifelong commitment to each other and their family truly embodies Iowa values. As they reflect on their 50th anniversary,